CLAIMS

1. Container-watch of the type having an assembly consisting of two parts (2, 3) articulated one to each other (articulation (A)), one of the two parts (2) having means to ensure the function of a watch in an autonomous fashion whereas the second part (3), on which a bracelet (6) is attached and has the means permitting the installation of a removable and interchangeable added module (M), having the characteristic that one of the edges of added module (M) is extended with an elastic flap (20) associated with guiding means designed in such a manner that when in the assembled state and placed in the subject space area, the elastic element (20) butts on the first part (2) by exerting on it a constant pressure which tends to maintain it in the open position.

2. Container-watch as in claim 1, characterized in that module (M) and subject second part (3) have the guiding means in order that the engagement of added module (M) in the second part (3) can only have one position for added module (M) in which flap (20) is located near the extremity of the intended articulation between the subject two parts (2, 3).

3. Container-watch as in claim 1 or 2, characterized in that the two watch parts (2, 3) are equipped with locking means triggered by the two parts in the close position.

4. Container-watch as in anyone of the previous claims, characterized in that added module (M) presents the shape of a recipient, cylindrical for example, opened at its top level and showing two opposed edges (R1, R2) which extend one to each other at subject level in order to provide supports for

adequate handling of added module (M) without having users' fingers touching the module's content.

5. Container-watch as in anyone of the previous claims, characterized in that the module has one protuberance (L) which extends in a radial manner towards the outside, starting from the top edge of its cylindrical wall, whereas the top part of the cylindrical wall of the base consists of a slanted notch (FO) located under protuberance (L) when module (M) is engaged in base (3).

6. Container-watch as in anyone of the previous claims, characterized in that protuberance (L) and notch (FO) are located under the watch's winder (2) when closed.

7. Container-watch as in anyone of the previous claims, characterized in that the bottom of the watch (2) could include an elastic peg (PE) in order to affix to it a removable make-up brush (PM).

8. Container-watch as in anyone of claims 1 to 6, characterized in that the module constitutes a powder box and that it includes a brush (PM) that is removable and is installed on the edges (R1, R2) of the module.

9. Container-watch as in anyone of the previous claims, characterized in that it includes locking means of two parts (21, 26) in the closed position, these locking means being designed in such a manner that when in the locking state, one of the two parts (21, 26) exerts on the other a tightness pressure for the lining (30, 31) installed on a circular holding surface around the space used to accomodate the added module (34).

10. Container-watch as in claim 9, characterized in that the tightness lining (30, 31) is interdependent with the peripheral border of added module (34).

11. Container-watch as in claim 10, characterized in that the subject lining (30, 31) presents a sinuous shape or consists of a round joint linked to the subject peripheral border via a membrane.

12. Container-watch as in claim 9, characterized in that the subject locking means include a flap (L1) rocking around an interdependent axis (39) to one of the parts (36), this flap (L1) consisting of one part shaped as a hook intended to interface with hooking means (40) on the other part (38) and, on the other side, one part serving as a lever.

13. Container-watch as in claim 12, characterized in that the subject flap (L1) is solicited by elastic means.

14. Container-watch as in claim 9, characterized in that the subject locking means consist of a lever (L2, L3) articulated on part (36) consisting of the base and including a hook shaped part intended to come into contact with a shaft or a rod (41) interdependent to the part (38) which constitutes the watch, this part having the shape of a hook with a cam profile conformed in such a way that during its engagement on shaft (41) or rod, the rocking of the lever (L2, L3) in the locking direction provokes the application of a force which ensures pressure tightness.

15. Container-watch as in anyone of the previous claims, characterized in that it includes an extractor consisting of a pushbutton (P) mounted in opening (O) found in the base's peripheral wall (E), this pushbutton being interdependent with a slanted-shaped brooch (B) that moves in slot (G) designed at the bottom (F) of the base (E).

16. Container-watch as in claim 15, characterized in that it includes a spring (R) required bringing back the pushbutton to its resting position, position in which the brooch is seated in the slot.

17. Container-watch as in anyone of claims 1 to 14, characterized in that the container (CO) consists of a dome-shaped bottom (FB) used as an extractor, this dome-shaped bottom representing a first stable state in which its concavity opens towards the outside and a second stable state in which it presents a projecting convex shape towards the outside.

18. Container-watch as in claim 1, characterized in that the subject container is separated in three parts (P1 to P3) by two parallel partitions (CL1, CL2) which extend from one another and at small distance from the median symmetrical plane of the container, these two partitions delimiting between themselves an oblong volume which is used to store an accessory such as a brush (PM).

19. Container-watch as in claim 17, characterized in that elastic means are incorporated in subject storage space in order to provoke a partial retrieval of subject accessory during the opening of the watch.